## **LISTING OF CLAIMS**

- (Previously presented) A soybean seed comprising transgenes conferring resistance to at least the herbicides glyphosate and glufosinate in a plant grown from the seed and wherein the plant comprises a commercially acceptable grain yield.
- 2. (Previously presented) A soybean plant produced by growing the seed of claim 1 wherein the plant comprises said commercially acceptable grain yield.
- 3. (Canceled)
- 4. (Original) Pollen of the plant of claim 2.
- 5. (Original) Ovule or ovules of the plant of claim 2.
- 6. (Original) Tissue culture of the plant of claim 2.
- 7. (Original) A plant regenerated from the tissue culture of claim 6.
- 8. (Original) A method to produce a hybrid seed comprising crossing a first parent plant with a second parent plant and harvesting the resultant F1 hybrid seed, wherein said first or second parent plant is the plant of claim 2.
- 9. (Previously presented) A first generation (F1) hybrid plant produced by growing said hybrid seed of claim 8, wherein the hybrid plant comprises said transgenes.
- 10. (Previously presented) A progeny plant of the plant of claim 9, wherein the progeny plant comprises said transgenes.
- 11-24. (Canceled)

25. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises a gene conferring resistance to isoxoflutole.

## 26-32. (Canceled)

- 33. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises a gene conferring resistance to atrazine.
- 34. (Canceled)
- 35. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises a gene conferring resistance to ALS inhibitor herbicides.
- 36-38. (Canceled)
- 39. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises genes conferring resistance to atrazine and ALS inhibitor herbicides.
- 40-41. (Canceled)
- 42. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises genes conferring resistance to ALS inhibitor and isoxoflutole herbicides.
- 43. (Withdrawn) The soybean seed of claim 1, wherein said seed further comprises genes conferring resistance to atrazine, ALS inhibitor and isoxoflutole herbicides.
- 44-49. (Canceled)